Audio system (without touch screen)





Title	Page
Using the radio	P. 284
Using the CD player	P. 288
Playing back MP3 and WMA discs	P. 294
Optimal use of the audio system	P. 300
Using the AUX adapter	P. 302
Using the steering wheel audio switches	P. 303

n Using cellular phones

Interference may be heard through the audio system's speakers if a cellular phone is being used inside or close to the vehicle while the audio system is operating.

A CAUTION

n For vehicles sold in the U.S.A. and Canada

Part 15 of the FCC Rules

FCC Warning:

Any unauthorized changes or modifications to this equipment will void the user's authority to operate this device.

- Laser products
 - Do not take this unit apart or attempt to make any changes by yourself. This is an intricate unit that uses a laser pickup to retrieve information from the surface of compact discs. The laser is carefully shielded so that its rays remain inside the cabinet. Therefore, never try to disassemble the player or alter any of its parts since you may be exposed to laser rays and dangerous voltages.
 - This product utilizes a laser. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.



NOTICE

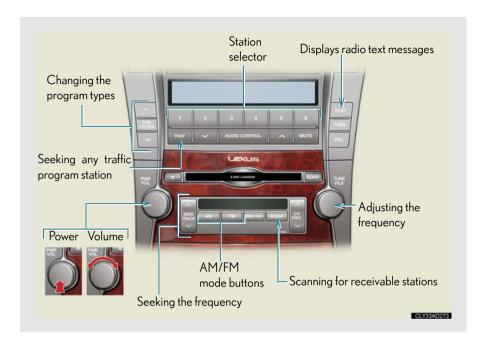
n To prevent the battery from being discharged

Do not leave the audio system on longer than necessary when the engine off.

n To avoid damaging the audio system

Take care not to spill drinks or other fluids on the audio system.

3-3. Using the audio system Using the radio



Setting station presets

STEP 1 Search for desired stations by turning



or pressing \land or \lor on



Press and hold the button (from to be set to, and you will hear a beep.

Scanning radio stations

- n Scanning the preset radio stations
- Press and hold scan until you hear a beep.

 Preset stations will be played for 5 seconds each.
- STEP 2 When the desired station is reached, press scan once again.
- $n \ \ \text{Scanning all radio stations within range}$
- STEP 1 Press SCAN .

All stations with reception will be played for 5 seconds each.

STEP 2 When the desired station is reached, press SCAN once again.

RDS (Radio Data System)

This feature allows your radio to receive station identification information and program information (classical, jazz, etc.) from radio stations which broadcast this information.

n Receiving RDS broadcasts



The type of program changes each time the button is pressed.

- 1 "ROCK"
- 1 "EASYLIS" (Easy listening)
- 1 "CLS/JAZZ" (Classical music and Jazz)
- 1 "R & B" (Rhythm and Blues)
- 1 "INFORM" (Information)
- 1 "RELIGION"
- 1 "MISC" (Miscellaneous)
- 1 "ALERT" (Emergency messages)

If the system receives no RDS stations, "NO PTY" appears on the display.



The radio seeks or scans for stations by the relevant program type.

n Displaying radio station names

Press TEXT .

n Displaying radio text messages

Press TEXT twice.

If "MSG" shows in the display, a text message will be displayed.

If the text continues past the end of the display, ▶ is displayed. Press and hold TEXT until you hear a beep.

n When the battery is disconnected

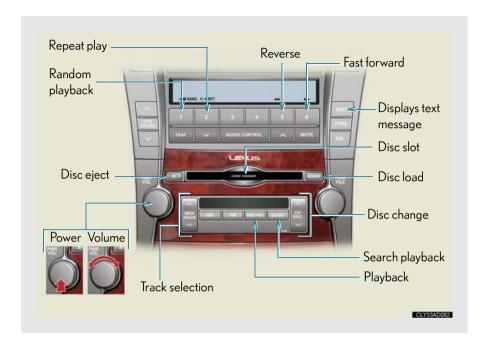
Stations presets are erased.

n Reception sensitivity

- 1 Maintaining perfect radio reception at all times is difficult due to the continually changing position of the antenna, differences in signal strength and surrounding objects, such as trains, transmitters, etc.
- 1 The radio antenna is mounted inside the rear window. To maintain clear radio reception, do not attach metallic window tinting or other metallic objects to the antenna wire mounted inside the rear window.

3-3. Using the audio system

Using the CD player



Loading discs

n Loading a disc

STEP 1 Press LOAD.

"WAIT" is shown on the display.

STEP 2 Insert a disc when the indicator on the slot turns from amber to green.

The display changes from "WAIT" to "LOAD".

n Loading multiple discs

STEP 1 Press and hold until you hear a beep.

"WAIT" is shown on the display.

Insert a disc when the indicator on the slot turns from amber to green.

The display changes from "WAIT" to "LOAD".

The indicator on the slot turns to amber when the disc is inserted.

STEP 3 Insert the next disc when the indicator on the slot turns from amber to green again.

Repeat the procedure for the remaining discs.

Ejecting discs

n Ejecting a disc



To select the disc to be ejected,

press ∧ or ∨ on olsc



The number of the disc selected is shown on the display.

STEP 2 Press and remove the disc.

n Ejecting all discs

Press and hold until you hear a beep, then remove the disc.

Selecting, fast-forwarding, and scanning tracks

n Selecting a track

Press \wedge to move up and \vee to move down using track number is displayed.



until the desired

To fast forward or rewind, press and hold \land or \lor on



n Scanning a disc

STEP 1 Press scan.

The first ten seconds of each track will be played.

STEP 2 Press the switch again when the desired track is reached.

Selecting a disc

n Selecting a disc to play

To select the desired disc, press \wedge or \vee on



n Scanning loaded discs

STEP 1 Press and hold scan until you hear a beep.

The first ten seconds of the first track on each disc will be played.

STEP 2 Press the switch again when the desired disc is reached.

Random playback

n Current disc

Press (RAND).

Songs are played in random order until random playback is canceled.

n All discs

Press and hold (RAND) until you hear a beep.

Tracks on all loaded discs are played in a random order until the button is pressed once more.

Repeating a track or a disc

n Repeating a Track

Press [2] (RPT).

n Repeating a disc

Press and hold (RPT) until you hear a beep.

Switching the display

Press TEXT .

Each time the switch is pressed, the display changes in the order of Track no./ Elapsed time \rightarrow Disc title \rightarrow Track name.

n Canceling random, repeat and scan playback

Press (RAND), (RPT) or scan again.

n When "LOAD", "ERROR" or "WAIT" is shown on the display

"LOAD": This indicates that the CD player has completed loading the disc.

"ERROR": Make sure the label of the displayed disc is facing up, and then reinsert it in the player.

"WAIT": Operation has stopped due to a high temperature inside the player.

Wait for a while and then press _____. Contact your Lexus dealer if the disc still cannot be played back.

n Discs that can be used

Discs that can be used

Discs with the marks shown below can be used.

Playback may not be possible depending on recording format or disc features, or due to scratches, dirt or deterioration.









CDs with copy-protection features may not play correctly.

n CD player protection feature

To protect the internal components, playback is automatically stopped when a problem is detected.

n If discs are left inside the CD player or in the ejected position for extended periods

Discs may be damaged and may not play properly.

n Lens cleaners

Do not use lens cleaners. Doing so may damage the CD player.



n CDs and adapters that cannot be used

Do not use the following types of CDs or 3 in. (8 cm) CD adapters. Doing so may damage the CD player and/or the CD insert/eject function.



1 CDs that have a diameter that is not 4.7 in. (12 cm).



1 Low-quality or deformed CDs.



1 CDs with a transparent or translucent recording area.



1 CDs that have tape, stickers or CD-R labels attached to them, or that have had the label peeled off.

⚠ NOTICE

n CD player precautions

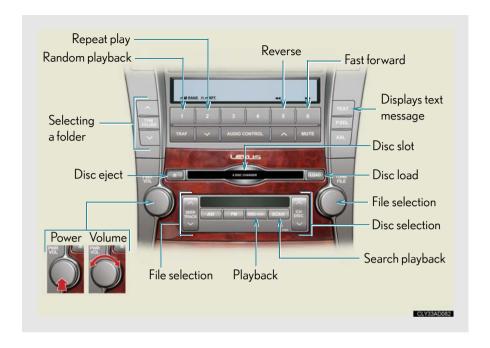
Failure to follow the precautions below may result in serious damage to the CDs or the player itself.

- 1 Do not insert anything other than CDs into the CD slot.
- 1 Do not apply oil to the CD player.
- 1 Store CDs away from direct sunlight.
- 1 Never try to disassemble any part of the CD player.



1 Do not insert more than one CD at a time.

Playing back MP3 and WMA discs



Loading, ejecting and selecting MP3 and WMA discs

 \rightarrow P. 288

Selecting a folder

n Selecting folders one at a time

Press \wedge or \vee on to select the desired folder.

n Selecting the desired folder by cueing the first file of each folder
Press and hold until you hear a beep. When the desired folder is reached, press the switch once again.

n Returning to the first folder

Press and hold \vee on \square until you hear a beep.



Selecting and scanning files

n Selecting one file at a time





Turn or press \land or \lor on to select the desired file.

n Selecting the desired file by cueing the files in the folder

Press SCAN.

When the desired file is reached, press the switch once again.

Repeat play

n Repeating a file

Press (RPT).

n Repeating all of the files in a folder

Press and hold (RPT) until you hear a beep.

Random playback

n Playing files from a particular folder in random order

Press (RAND).

n Playing all the files on a disc in random order

Press and hold (RAND) until you hear a beep.

Switching the display

Press TEXT .

Each time the switch is pressed, the display changes in the order of the Folder no./File no./Elapsed time \rightarrow Folder name \rightarrow File name \rightarrow Album title (MP3 only) \rightarrow Track title \rightarrow Artist name.

n Canceling random, repeat and scan playback

Press (RAND), (RPT) or scan again.

n When "LOAD", "ERROR" or "WAIT" is shown on the display.

"LOAD": This indicates that the CD player has completed loading the disc.

"ERROR": Make sure the label of the displayed disc is facing up, and then reinsert it in the player.

"WAIT": Operation has stopped due to a high temperature inside the player.

Wait for a while and then press _______. Contact your Lexus dealer if the disc still cannot be played back.

"NO MUSIC": This indicates that MP3 or WMA files are not present on the disc.

n CD player protection feature

To protect the internal components, playback is automatically stopped when a problem is detected while the CD player is being used.

n If discs are left inside the CD player or in the ejected position for extended periods

Discs may be damaged and may not play properly.

n Lens cleaners

Do not use lens cleaners. Doing so may damage the CD player.

n MP3 and WMA files

MP3 (MPEG Audio LAYER 3) is a standard audio compression format.

Files can be compressed to approximately 1/10 of their original size by using MP3 compression.

WMA (Windows Media TMAudio) is a Microsoft audio compression format.

This format compresses audio data to a size smaller than that of the MP3 format.

There is a limit to the MP3 and WMA file standards that can be used and to the media/formats on which the files are recorded.

- 1 MP3 file compatibility
 - Compatible standards MP3 (MPEG1 LAYER3, MPEG2 LSF LAYER3)
 - Compatible sampling frequencies MPEG1 LAYER3: 32, 44.1, 48 (kHz) MPEG2 LSF LAYER3: 16, 22.05, 24 (kHz)
 - Compatible bit rates (compatible with VBR)
 MPEG1 LAYER3: 64, 80, 96, 112, 128, 160, 192, 224, 256, 320 (kbps)
 MPEG2 LSF LAYER3: 64, 80, 96, 112, 128, 144, 160 (kbps)
 - · Compatible channel modes: stereo, joint stereo, dual channel and monaural
- 1 WMA file compatibility
 - Compatible standards WMA Ver. 7, 8, 9
 - Compatible sampling frequencies 32, 44.1, 48 (kHz)
 - Compatible bit rates (only compatible with 2-channel playback)
 Ver. 7, 8: CBR 48, 64, 80, 96, 128, 160, 192 (kbps)
 Ver. 9: CBR 48, 64, 80, 96, 128, 160, 192, 256, 320 (kbps)
- 1 Compatible media

Media that can be used for MP3 and WMA playback are CD-Rs and CD-RWs.

Playback in some instances may not be possible if the CD-R or CD-RW is not finalized. Playback may not be possible or the audio may jump if the disc is scratched or marked with fingerprints.

1 Compatible disc formats

The following disc formats can be used.

- Disc formats: CD-ROM Mode 1 and Mode 2
 CD-ROM XA Mode 2, Form 1 and Form 2
- File formats: ISO9660 Level 1, Level 2, (Romeo, Joliet)
 MP3 and WMA files written in any format other than those listed above may not play correctly, and their file names and folder names may not be displayed correctly.

Items related to standards and limitations are as follows.

- Maximum directory hierarchy: 8 levels (including the root)
- Maximum length of folder names/file names: 32 characters
- Maximum number of folders: 192 (including the root)
- Maximum number of files per disc: 255

1 File names

The only files that can be recognized as MP3/WMA and played are those with the extension .mp3 or .wma.

1 Discs containing multi-session recordings

As the audio system is compatible with multi-sessions, it is possible to play discs that contain MP3 and WMA files. However, only the first session can be played.

1 ID3 and WMA tags

ID3 tags can be added to MP3 files, making it possible to record the track title, artist name, etc.

The system is compatible with ID3 Ver. 1.0, 1.1, and Ver. 2.2, 2.3 ID3 tags. (The number of characters is based on ID3 Ver. 1.0 and 1.1.)

WMA tags can be added to WMA files, making it possible to record the track title and artist name in the same way as with ID3 tags.

1 MP3 and WMA playback

When a disc containing MP3 or WMA files is inserted, all files on the disc are first checked. Once the file check is finished, the first MP3 or WMA file is played. To make the file check finish more quickly, we recommend you do not write in any files other than MP3 or WMA files or create any unnecessary folders.

Discs that contain a mixture of music data and MP3 or WMA format data cannot be played.

1 Extensions

If the file extensions .mp3 and .wma are used for files other than MP3 and WMA files, they will be mistakenly recognized and played as MP3 and WMA files. This may result in large amounts of interference and damage to the speakers.

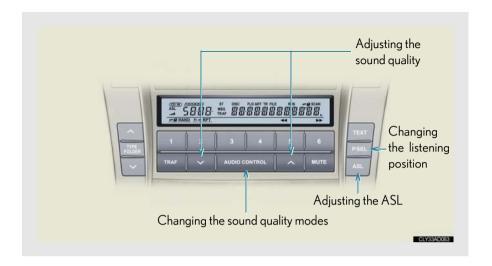
1 Plavback

- To play MP3 file with steady sound quality, we recommend a fixed bit rate of at least 128 kbps and a sampling frequency of 44.1 kHz.
- CD-R or CD-RW playback may not be possible in some instances, depending on the characteristics of the disc.
- There is a wide variety of freeware and other encoding software for MP3 and WMA files on the market, and depending on the status of the encoding and the file format, poor sound quality or noise at the start of playback may result. In some cases, playback may not be possible at all.
- When files other than MP3 or WMA files are recorded on a disc, it may take more time to recognize the disc and in some cases, playback may not be possible at all.
- Microsoft, Windows, and Windows Media are the registered trademarks of Microsoft Corporation in the U.S.A. and other countries.



- n CDs and adapters that cannot be used (\rightarrow P. 292)
- n CD player precautions (\rightarrow P. 293)

Optimal use of the audio system



Adjusting the Automatic Sound Levelizer (ASL)

Press ASL .

The ASL switches between on and off modes each time the switch is pressed.

ASL automatically adjusts the volume and tone quality according to the noise level as you drive your vehicle.

Changing the listening position

The sound feel setting can be changed to produce the best sound for each listening position.

Press pseu (position selector) to change the setting.

The display changes as follows each time the button is pressed.

Display	Listening position
"DRIVER"	Position best suited to the driver's seat
"FRONT"	Position best suited to the driver's and front passenger's seats
"REAR"	Position best suited to the rear seats
"ALL"	Position best suited to all seats

Adjusting sound quality and volume balance

n Changing sound quality modes

Press AUDIO CONTROL .

Pressing the button changes the sound mode in the following order.

n Adjusting sound quality

Press or to adjust the level.

Sound qual- ity mode	Mode displayed	Level	Press ∨	Press ∧
Bass*	"BAS"	-5 to 5		
Mid-range*	"MID"	-5 to 5	Low	High
Treble*	"TRE"	-5 to 5		
Front/rear volume balance	"FAd"	F7 to R7	Shifts to rear	Shifts to front
Left/right volume balance	"BAL"	L7 to R7	Shifts to left	Shifts to right

^{*:} The sound quality level is adjusted individually in each AM·FM or CD mode.

Using the AUX adapter

This adapter can be used to connect a portable audio device and listen to it through the vehicle's speakers.



Connect the portable audio device.

n Operating portable audio devices connected to the audio system

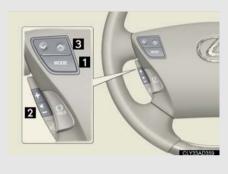
The volume can be adjusted using the vehicle's audio controls. All other adjustments must be made on the portable audio device itself.

n When using a portable audio device connected to the power outlet

Noise may occur during playback. Use the power source of the portable audio device.

Using the steering wheel audio switches

Some audio features can be controlled using the switches on the steering wheel.



- 1 Turns the power on, selects audio source
- Volume
- Radio mode: Selects radio stations

CD mode: Selects tracks, files (MP3 and WMA) and discs

Turning on the power

Press when the audio system is turned off.

The audio system can be turned off by holding the switch down for 1 second or more.

Changing the audio source

Press when the audio system is turned on. The audio source changes as follows each time the switch is pressed. If no discs are inserted in the player, that mode will be skipped.

 $FM1 \rightarrow FM2 \rightarrow CD player \rightarrow AUX \rightarrow AM \rightarrow FM1$

Adjusting the volume

Pull to increase the volume and 📳 to decrease the volume.

Hold up the switch to continue increasing or decreasing the volume.

Selecting a radio station

STEP 1 Press to select the radio mode.

STEP 2 Press \wedge or \vee on \bigcirc to select a radio station.

To scan for receivable stations, press and hold \land or \lor on the switch until you hear a beep.

Selecting a track/file

STEP 1 Press to select the CD mode.

STEP 2 Press \land or \lor on \bigcirc to select the desired track/file.

Selecting a disc in the CD player

STEP 1 Press to select the CD mode.

STEP 2 Press and hold \land or \lor on \bigcirc until a beep is heard.

n Canceling automatic selection of a radio station

Press the same switch.

A CAUTION

n To reduce the risk of an accident

Exercise care when operating the audio switches on the steering wheel.

Audio system (touch screen without navigation system)

CD and (optional) DVD player with changer, and AM/FM radio

Press



to display the audio operation screen.

Owners of models equipped with a navigation system should refer to the "Navigation System Owner's Manual".



CIV33AD364

The audio system appearance and screen may differ slightly for vehicles not equipped with the DVD player.

CD player: Plays audio CDs, CD text, MP3 discs and WMA discs.

DVD player: Plays audio CDs, CD text, video CDs, MP3 discs,

WMA discs, DVD video discs and DVD audio discs.

Title	Page
Using the radio	P. 308
Using the CD player	P. 313
Playing MP3 and WMA discs	P. 321
Using the DVD player	P. 328
Playing DVD video/audio	P. 331
Playing a video CD	P. 344
DVD player and DVD video disc information	P. 348
Optimal use of the audio/video system	P. 352
Using the AUX adapter	P. 356
Using the rear seat audio controls	P. 357
Using the steering wheel audio switches	P. 361

n Using cellular phones

Interference may be heard through the audio system's speakers if a cellular phone is being used inside or close to the vehicle while the audio system is operating.

A CAUTION

n For vehicles sold in the U.S.A. and Canada

Part 15 of the FCC Rules

FCC Warning:

Any unauthorized changes or modifications to this equipment will void the user's authority to operate this device.

- Laser products
 - Do not take this unit apart or attempt to make any changes by yourself. This is an intricate unit that uses a laser pickup to retrieve information from the surface of compact discs. The laser is carefully shielded so that its rays remain inside the cabinet. Therefore, never try to disassemble the player or alter any of its parts since you may be exposed to laser rays and dangerous voltages.
 - This product utilizes a laser. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.



NOTICE

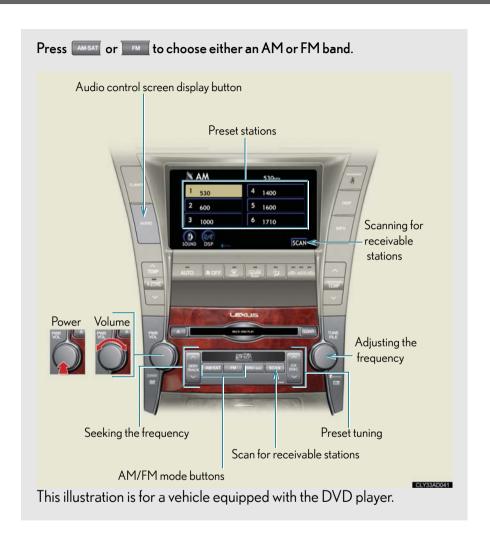
n To prevent the battery from being discharged

Do not leave the audio system on longer than necessary when the engine off.

n To avoid damaging the audio system

Take care not to spill drinks or other fluids on the audio system.

3-3. Using the audio system Using the radio



Setting station presets

STEP 1 Search for desired stations by turning





STEP 2 Touch and hold one of the preset stations (1 - 6) until you hear a beep.

Scanning radio stations

- n Scanning the preset radio stations
- ► AM station
- STEP 1 Touch scan on the screen or press scan until "P-SCAN" appears. Preset stations will be played for a few seconds each.
- STEP 2 When the desired station is reached, touch SCAN or press SCAN once again.
- ► FM station
- STEP 1 Press scan until "P-SCAN" appears.
- STEP 2 When the desired station is reached, press once again.

n Scanning all radio stations within range

► AM station

STEP 1 Touch SCAN on the screen or press SCAN .

"SCAN" appears on the screen and all stations within range will be played for a few seconds each.

STEP 2 When the desired station is reached, touch SCAN or press once again.

► FM station

STEP 1 Press SCAN .

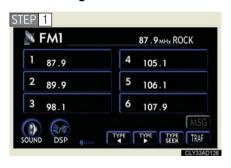
"SCAN" appears on the screen and all stations within range will be played for a few seconds each.

STEP 2 When the desired station is reached, press once again.

RDS (Radio Data System)

This feature allows your radio to receive station identification information and program information (classical, jazz, etc.) from radio stations which broadcast this information.

n Receiving RDS broadcasts

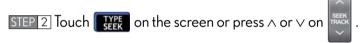


Touch or on the screen.

The type of program changes each time the button is pressed.

- 1 "ROCK"
- 1 "EASYLIS" (Easy listening)
- 1 "CLS/JAZZ" (Classical music and Jazz)
- 1 "R & B" (Rhythm and Blues)
- 1 "INFORM" (Information)
- 1 "RELIGION"
- 1 "MISC" (Miscellaneous)
- 1 "ALARM" (Emergency messages)

If the system receives no RDS stations, "NO PTY" appears on the display. When a program is set, "TYPE SEEK" appears.



The radio seeks or scans for stations by the relevant program type. If no radio station of that type is found, "NOTHING" appears on the screen.

n Displaying radio text messages



Touch MSG on the screen.

If "MSG" appears on the screen, a text message may be displayed.



n Traffic announcement



Touch TRAFF on the screen.

"TRAF SEEK" appears on the display, and the radio will start seeking any station broadcasting traffic program information.

If no traffic program station is found, "NOTHING" appears on the display.

n When the battery is disconnected

All preset stations are erased.

n Reception sensitivity

- 1 Maintaining perfect radio reception at all times is difficult due to the continually changing position of the antenna, differences in signal strength and surrounding objects, such as trains, transmitters, etc.
- 1 The radio antenna is mounted inside the rear window. To maintain clear radio reception, do not attach metallic window tinting or other metallic objects to the antenna wire mounted inside the rear window.

Insert a disc or press with a disc inserted. Display track list Audio control screen display button Disc selection 3 CD RPT RAND SCAN Search playback Repeat play Random playback Disc eject Disc slot Power Volume Disc load Track selection Disc change Playback

This illustration is for a vehicle equipped with the DVD player.

313

Loading discs

n Loading a single disc

- STEP 1 Press LOAD.
- STEP 2 When the indicator changes from flashing amber to green, insert a disc after the disc slot door opens.

n Loading multiple discs

- STEP 1 Press and hold until you hear a beep.
- STEP 2 When the indicator changes from flashing amber to green, insert a disc after the disc slot door opens.
- STEP 3 After inserting a disc, wait until the indicator changes from flashing amber to green, then insert the next disc after the disc slot door has opened.
- To cancel the operation, press the operation or button. If you do not insert a disc within 15 seconds, loading will be canceled automatically.

Ejecting discs

n Ejecting a disc

To select the disc to be ejected, touch the desired disc on the

STEP 2 Press and remove the disc.

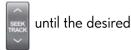
n Ejecting all discs

Press and hold until you hear a beep, then remove the disc.

Selecting, fast forwarding and scanning tracks

n Selecting a track

Press \wedge to move up and \vee to move down using



track number appears on the screen.

To fast forward or rewind, press and hold \land or \lor on



n Selecting a track from the track list

STEP 1 Touch on the screen.



Touch the desired track number.

or : changes the list by 6 track groups

This function is available only when the vehicle is not moving.

n Scanning a disc

STEP 1 Touch SCAN on the screen.

"SCAN" appears on the screen.

The first 10 seconds of each track will be played.

STEP 2 Touch som once again when the desired track is reached.

Selecting a disc

n Selecting a disc to play

Touch the desired disc on the screen or press \land or \lor on



 $(\to P. 313)$

n Scanning loaded discs

The first 10 seconds of the first track on each disc will be played.

STEP 2 Touch som once again when the desired disc is reached.

Random playback

n Current disc

Touch RAND on the screen.

Songs are played in random order.

n All discs

Touch and hold on the screen until "D.RAND" appears.

Tracks on all loaded discs are played in random order.

Repeating a track or a disc

n Repeating a track

Touch **RPT** on the screen.

n Repeating a disc

Touch pri on the screen and hold until "D·RPT" appears.

n Canceling random, repeat and scan playback

Touch RAND, RPT, or SCAN on the screen once again.

n Displaying the title and artist name

If a CD-TEXT disc is inserted, the titles of the disc and track will be displayed. Up to 16 letters can be displayed.

n Error messages

Refer to the following table and take the appropriate measures. If the problem is not rectified, take the vehicle to your Lexus dealer.

Message	Cause	Correction Procedures
No CD or No disc	There is no disc in the player.	Insert a disc.
Check CD X or Check DISC X	 The disc X is dirty or damaged. The disc X is inserted upside down. The disc X is not playable with the player. 	 Clean the disc. Insert the disc correctly. Confirm the disc is playable with the player.
CD error or DVD error	 There is a malfunction within the system. Operation is stopped due to a high temperature inside the player. 	Eject the disc.Eject the disc and allow the player to cool down.
NO MUSIC FILE	This indicates that no playable data is included in the disc.	Eject the disc.

n Discs that can be used

Discs with the marks shown below can be used.

Playback may not be possible depending on recording format or disc features, or due to scratches, dirt or deterioration.









CDs with copy-protection features may not play correctly.

n CD player protection feature

To protect the internal components, playback is automatically stopped when a problem is detected.

n If discs are left inside the CD player or in the ejected position for extended periods

Discs may be damaged and may not play properly.

n Lens cleaners

Do not use lens cleaners. Doing so may damage the CD player.

⚠ NOTICE

n Discs and adapters that cannot be used

Do not use the following types of discs, 3 in. (8 cm) disc adapters or Dual Discs. Doing so may damage the player and/or disc insert/eject function.



1 Discs that have a diameter that is not 4.7 in. (12 cm).



1 Low-quality or deformed discs.



1 Discs with a transparent or translucent recording area.



1 Discs that have tape, stickers or CD-R labels attached to them, or that have had the label peeled off.



n Player precautions

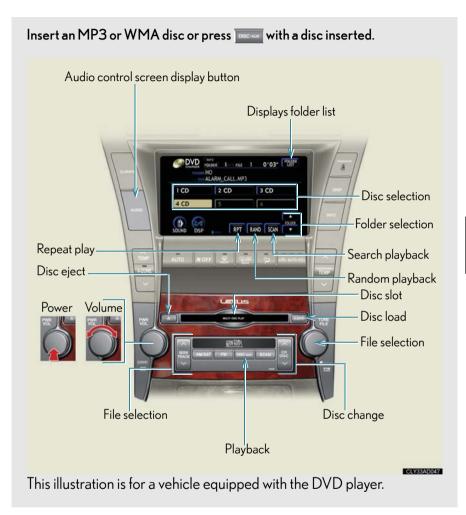
Failure to follow the precautions below may result in damage to the discs or the player itself.

- 1 Do not insert anything other than discs into the disc slot.
- 1 Do not apply oil to the player.
- 1 Store discs away from direct sunlight.
- 1 Never try to disassemble any part of the player.



1 Do not insert more than one disc at a time.

Playing MP3 and WMA discs



Loading, ejecting and selecting MP3 and WMA discs

 \rightarrow P. 313

Selecting a folder

n Selecting a folder

Touch "FOLDER or " on the screen to select the next/ previous folder.

n Selecting a folder from the folder list

STEP 1 Touch FOLER on the screen.



Touch the desired folder number.

or changes the list by 6 folder groups

displays the details of the file currently playing

FILE: displays the file list

This function is available only when the vehicle is not moving.

n Selecting the desired folder by cueing the first file of each folder
Touch and hold san on the screen until "FLD·SCAN" appears. When
the desired folder is reached, touch san once again.

Selecting and scanning files

n Selecting one file at a time





Turn or press \land or \lor on select the desired file.

n Selecting a file from the file list

STEP 1 Touch FORM on the screen to turn the folder list on.



Touch FIE on the folder list screen.



Touch the desired file number.

🔼 or 🕟: changes the list by 6 groups

displays the folder list FOLDER

displays the details of DETAIL the file currently playing

This function is available only when the vehicle is not moving.

n Selecting a desired file by cueing the files in the folder

Touch screen.

When the desired file is reached, touch some once again.

Repeat play

n Repeating a file

Touch ro the screen.

n Repeating all of the files in a folder

Touch and hold rom on the screen until "FLD RPT" appears.

Random playback

n Playing files from a particular folder in random order

Touch RAND on the screen.

n Playing all the files on a disc in random order

Touch and hold on the screen until "FLD RAND" appears.

 ${\it n\,}$ Canceling random, repeat and scan playback

Touch RAND, RPT or SCAN on the screen once again.

n Error messages

→P. 317

n CD player protection feature

To protect the internal components, playback is automatically stopped when a problem is detected while the CD player is being used.

n If discs are left inside the CD player or in the ejected position for extended periods

Discs may be damaged and may not play properly.

n Lens cleaners

Do not use lens cleaners. Doing so may damage the CD player.

n MP3 and WMA files

MP3 (MPEG Audio LAYER 3) is a standard audio compression format.

Files can be compressed to approximately 1/10 of their original size by using MP3 compression.

WMA (Windows Media TMAudio) is a Microsoft audio compression format.

This format compresses audio data to a size smaller than that of the MP3 format.

There is a limit to the MP3 and WMA file standards that can be used and to the media/formats on which the files are recorded.

- 1 MP3 file compatibility
 - Compatible standards MP3 (MPEG1 LAYER3, MPEG2 LSF LAYER3)
 - Compatible sampling frequencies MPEG1 LAYER3: 32, 44.1, 48 (kHz) MPEG2 LSF LAYER3: 16, 22.05, 24 (kHz)
 - Compatible bit rates (compatible with VBR)
 MPEG1 LAYER3: 64, 80, 96, 112, 128, 160, 192, 224, 256, 320 (kbps)
 MPEG2 LSF LAYER3: 64, 80, 96, 112, 128, 144, 160 (kbps)
 - Compatible channel modes: stereo, joint stereo, dual channel and monaural
- 1 WMA file compatibility
 - Compatible standards WMA Ver. 7. 8. 9
 - Compatible sampling frequencies 32, 44.1, 48 (kHz)
 - Compatible bit rates (only compatible with 2-channel playback)
 Ver. 7, 8: CBR 48, 64, 80, 96, 128, 160, 192 (kbps)
 Ver. 9: CBR 48, 64, 80, 96, 128, 160, 192, 256, 320 (kbps)

1 Compatible media

Media that can be used for MP3 and WMA playback are CD-Rs and CD-RWs.

Playback in some instances may not be possible if the CD-R or CD-RW is not finalized. Playback may not be possible or the audio may jump if the disc is scratched or marked with fingerprints.

1 Compatible disc formats

The following disc formats can be used.

- Disc formats: CD-ROM Mode 1 and Mode 2
 CD-ROM XA Mode 2, Form 1 and Form 2
- File formats: ISO9660 Level 1, Level 2, (Romeo, Joliet)
 MP3 and WMA files written in any format other than those listed above may not play correctly, and their file names and folder names may not be displayed correctly.

Items related to standards and limitations are as follows:

- Maximum directory hierarchy: 8 levels (including the root)
- Maximum length of folder names/file names: 32 characters
- Maximum number of folders: 192 (including the root)
- Maximum number of files per disc: 255

1 File names

The only files that can be recognized as MP3/WMA and played are those with the extension .mp3 or .wma.

1 Discs containing multi-session recordings

As the audio system is compatible with multi-sessions, it is possible to play discs that contain MP3 and WMA files. However, only the first session can be played.

1 ID3 and WMA tags

ID3 tags can be added to MP3 files, making it possible to record the track title, artist name, etc.

The system is compatible with ID3 Ver. 1.0, 1.1, and Ver. 2.2, 2.3 ID3 tags. (The number of characters is based on ID3 Ver. 1.0 and 1.1.)

WMA tags can be added to WMA files, making it possible to record the track title and artist name in the same way as with ID3 tags.

1 MP3 and WMA playback

When a disc containing MP3 or WMA files is inserted, all files on the disc are first checked. Once the file check is finished, the first MP3 or WMA file is played. To make the file check finish more quickly, we recommend you do not write in any files other than MP3 or WMA files or create any unnecessary folders.

Discs that contain a mixture of music data and MP3 or WMA format data cannot be played.

1 Extensions

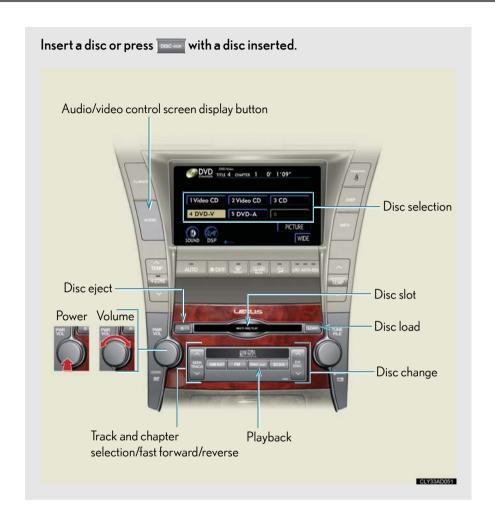
If the file extensions .mp3 and .wma are used for files other than MP3 and WMA files, they may be mistakenly recognized and played as MP3 and WMA files. This may result in large amounts of interference and damage to the speakers.

1 Plavback

- To play MP3 files with steady sound quality, we recommend a fixed bit rate of at least 128 kbps and a sampling frequency of 44.1 kHz.
- CD-R or CD-RW playback may not be possible in some instances, depending on the characteristics of the disc.
- There is a wide variety of freeware and other encoding software for MP3 and WMA files on the market, and depending on the status of the encoding and the file format, poor sound quality or noise at the start of playback may result. In some cases, playback may not be possible at all.
- When files other than MP3 or WMA files are recorded on a disc, it may take more time to recognize the disc and in some cases, playback may not be possible at all.
- Microsoft, Windows, and Windows Media are the registered trademarks of Microsoft Corporation in the U.S. and other countries.



- n Discs and adapters that cannot be used $(\rightarrow P.319)$
- n CD player precautions (\rightarrow P. 320)



Loading discs

n Loading a single disc

- STEP 1 Press LOAD.
- STEP 2 When the indicator changes from flashing amber to green, insert a disc after the disc slot door opens.

n Loading multiple discs

- STEP 1 Press and hold wo until you hear a beep.
- STEP 2 When the indicator changes from flashing amber to green, insert a disc after the disc slot door opens.
- STEP 3 After inserting a disc, wait until the indicator changes from flashing amber to green, then insert the next disc after the disc slot door has opened.
- Repeat steps 2 and 3 until you have inserted all discs.

 To cancel the operation, press the operation or button. If you do not insert a disc within 15 seconds, loading will be canceled automatically.

n DVD hint screen



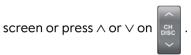
This screen appears when a DVD video, DVD audio or video CD is first selected with the "ENGINE START STOP" switch in ACCESSORY or IGNITION ON mode.

Touch OK once you have read the message.

Ejecting discs

n Ejecting a disc

STEP 1 To select the disc to be ejected, touch the desired disc on the



STEP 2 Press and remove the disc.

n Ejecting all discs

Press and hold until you hear a beep, then remove the discs.

Selecting a disc

n To select a disc to play



Touch the desired disc on the screen or press \land or \lor on \Box .

- 1 Audio CD, CD text→P. 313
- 1 MP3/WMA disc→P. 321
- 1 DVD video/audio→P. 331
- 1 Video CD→P. 344

Playing DVD video/audio

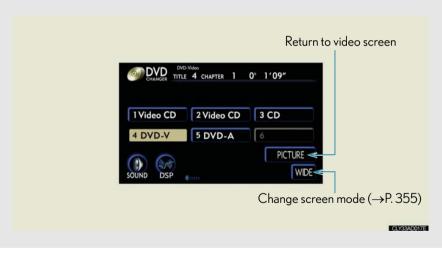
For safety reasons, you can enjoy the visual contents of discs only when the vehicle is completely stopped with the "ENGINE START STOP" switch in ACCESSORY or IGNITION ON mode and the parking brake applied. While you are driving, only audio contents may be played.

When a DVD video disc or DVD audio disc is inserted while driving, the audio contents of the main feature will automatically be played. However, some discs may not be played from the main story.

Insert a disc or press with a disc inserted.

n Video control screen

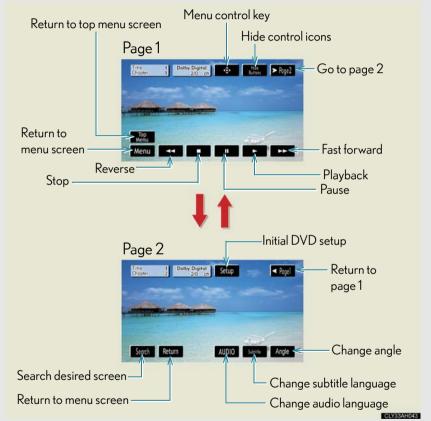
Press while the disc is playing, and the following screen appears.



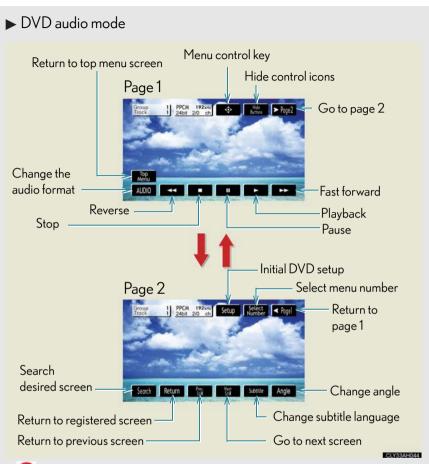
n Control icon screen

Touch any part of the screen if no icons are shown while watching a video, and the following screen appears.

► DVD video mode



If \bigcirc appears on the screen when you touch an icon, the operation relevant to that control is not permitted.



If \(\infty \) appears on the screen when you touch an icon, the operation relevant to that control is not permitted.

Loading, ejecting and selecting discs

 \rightarrow P.328

Fast forwarding/reversing a disc

Touch and hold \longrightarrow or \longrightarrow on the screen or press and hold \wedge or \vee

on whill you hear a beep.

Slow playback

Touch and then touch . Video is played slowly while you are touching .

Searching a desired screen

n Searching by title (DVD video mode)

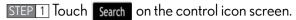
STEP 1 Touch Search on the control icon screen.



Input the desired title number and then touch **Enter**.

- Clear : deletes the last input number
- W OFF: hides the icons. To display the icons, touch >> 0N.
- : returns to the previous screen

n Searching by group (DVD audio mode)





Input the group number and then touch **Enter**.

- Clear: deletes the last input number
- W OFF: hides the icons. To display the icons, touch >> ON.
- returns to the previous screen
- Playing a bonus group (DVD audio mode only, if the DVD has bonus options)

STEP 1 Touch Search on the control icon screen.



Input the desired bonus group number on the group search screen and touch **Enter**.

- eletes the number
- returns to the previous screen

n Searching by chapter/track



n Selecting a menu number (DVD audio mode only)

STEP 1 Touch Select on the control icon screen.

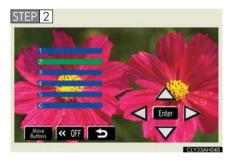


Input the desired menu number on the screen and touch **Enter**.

Using the DVD menu

STEP 1 Touch Menu or Top on the control icon screen.

Touch if the menu control key does not appear on the menu screen.



Touch \triangle , \bigvee , \triangleleft or \triangleright to select a menu item, then touch **Enter** to select.

Move Buttons: moves icons up or down

returns to the previous screen

Note that specific items or the operating method differs from one DVD to another. Refer to the manual that comes with the DVD disc. (The above image is an example.)

Changing the subtitle language



Touch Subtitle on the control icon screen.

Each time you touch the switch, the next available language is selected.

Hide: hides the subtitles

returns to the previous screen

Changing the audio language (DVD video only)



Touch AUDIO on the control icon screen.

Each time you touch the switch, the next available language is selected.

: returns to the previous

Changing the audio format (DVD audio only)



Touch AUDIO on the control icon screen.

Each time you touch the switch, the next available audio format is selected.

returns to the previous screen

Changing the angle (If the angle option is available)

STEP 1 Touch Angle on the control icon screen.



Touch Angle.

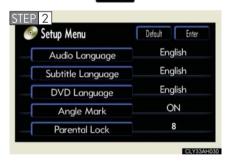
Each time you touch the switch, the next available angle is selected.

returns to the previous screen

Initial DVD setup

n Displaying "Setup Menu" screen

STEP 1 Touch Setup on the control icon screen.



restores default settings

n Setting audio language

STEP 1 Touch Audio Language on the "Setup Menu" screen.

STEP 2 Select the desired language.

If you cannot find the desired language, touch \bigcirc and input the desired language code. $(\rightarrow P. 341)$

returns to the previous screen

n Setting subtitle language

STEP 1 Touch Subtitle Language on the "Setup Menu" screen.

STEP 2 Select the desired language.

If you cannot find the desired language, touch \bigcirc other and input the desired language code. (\rightarrow P. 341)

: returns to the previous screen

n Setting menu language

STEP 1 Touch DVD Language on the "Setup Menu" screen.

STEP 2 Select the desired language.

If you cannot find the desired language, touch \bigcirc and input the desired language code. $(\rightarrow P. 341)$

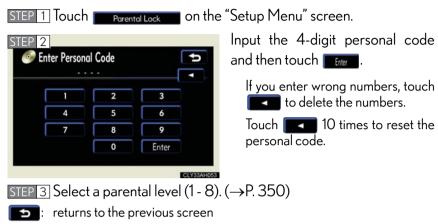
returns to the previous screen

n Setting angle mark "ON" or "OFF"

If the DVD has angle options, you can turn the angle mark on or off.

Touch Angle Mark on the "Setup Menu" screen. Each time you touch the switch, the multi angle mark on the screen turns on or off alternately.

n Parental lock



n Entering a language code

If you touch on the "Select Audio Language" screen, "Select Subtitle Language" screen or "Select DVD Language" screen, you can select a language by entering the 4-digit language code if that language is available.



Input the 4-digit language code and then touch

eletes the last input digit

returns to the previous screen

1 Language codes

Code	Language	Code	Language	Code	Language
0514	English	0207	Bulgarian	0712	Galician
0618	French	0208	Bihari	0714	Guarani
0405	German	0209	Bislama	0721	Gujarati
0920	Italian	0214	Bengali	0801	Hausa
0519	Spanish	0215	Tibetan	0809	Hindi
2608	Chinese	0218	Breton	0818	Croatian
1412	Dutch	0301	Catalan	0821	Hungarian
1620	Portuguese	0315	Corsican	0825	Armenian
1922	Swedish	0319	Czech	0901	Interlingua
1821	Russian	0325	Welsh	0905	Interlingue
1115	Korean	0401	Danish	0911	Inupiak
0512	Greek	0426	Bhutani	0914	Indonesian
0101	Afar	0515	Esperanto	0919	Icelandic
0102	Abkhazian	0520	Estonian	0923	Hebrew
0106	Afrikaans	0521	Basque	1001	Japanese
0113	Amharic	0601	Persian	1009	Yiddish
0118	Arabic	0609	Finnish	1023	Javanese
0119	Assamese	0610	Fiji	1101	Georgian
0125	Aymara	0615	Faroese	1111	Kazakh
0126	Azerbaijani	0625	Frisian	1112	Greenlandic
0201	Bashkir	0701	Irish	1113	Cambodian
0205	Byelorussian	0704	Scots-Gaelic	1114	Kannada

Code	Language	Code	Language	Code	Language
1119	Kashmiri	1415	Norwegian	1914	Shona
1121	Kurdish	1503	Occitan	1915	Somali
1125	Kirghiz	1513	(Afan) Oromo	1917	Albanian
1201	Latin	1518	Oriya	1918	Serbian
1214	Lingala	1601	Panjabi	1919	Siswati
1215	Laothian	1612	Polish	1920	Sesotho
1220	Lithuanian	1619	Pashto, Pushto	1921	Sundanese
1222	Latvian	1721	Quechua	1923	Swahili
1307	Malagasy	1813	Rhaeto- Romance	2001	Tamil
1309	Maori	1814	Kirundi	2005	Telugu
1311	Macedonian	1815	Romanian	2007	Tajik
1312	Malayalam	1823	Kinyarwanda	2008	Thai
1314	Mongolian	1901	Sanskrit	2009	Tigrinya
1315	Moldavian	1904	Sindhi	2011	Turkmen
1318	Marathi	1907	Sangho	2012	Tagalog
1319	Malay	1908	Serbo- Croatian	2014	Setswana
1320	Maltese	1909	Sinhalese	2015	Tonga
1325	Burmese	1911	Slovak	2018	Turkish
1401	Nauru	1912	Slovenian	2019	Tsonga
1405	Nepali	1913	Samoan	2020	Tatar

Code	Language	Code	Language	Code	Language
2023	Twi	2209	Vietnamese	2515	Yoruba
2111	Ukrainian	2215	Volapük	2621	Zulu
2118	Urdu	2315	Wolof		
2126	Uzbek	2408	Xhosa		

n Error messages

If "Region Code Error" is displayed, check the region code printed on the DVD matches the player's region code.

If a different message is displayed: \rightarrow P. 317

Playing a video CD

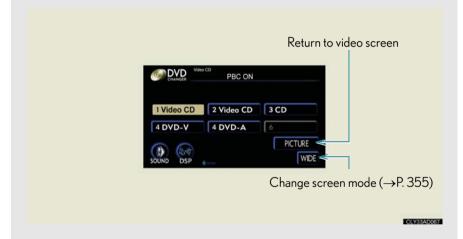
For safety reasons, you can enjoy the visual contents of discs only when the vehicle is completely stopped with the "ENGINE START STOP" switch in ACCESSORY or IGNITION ON mode and the parking brake applied. While you are driving, only audio contents may be played.

Insert a disc or press with a disc inserted.

n Video control screen

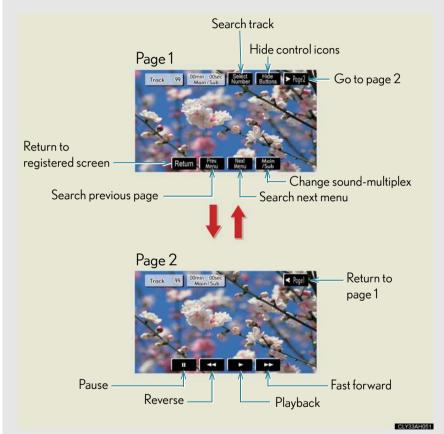
Press appears.

while the disc is playing, and the following screen



n Control icon screen

Touch any part of the screen if no icons are shown while watching a video CD, and the following screen appears.



If \bigcirc appears on the screen when you touch an icon, the operation relevant to that control is not permitted.

Loading, ejecting and selecting discs

 \rightarrow P.328

Fast forwarding/reversing a video CD

Touch and hold or on the control icon screen or press and hold \wedge or \vee on with until you hear a beep.

Slow playback

Touch and then touch on the control icon screen. Video is played slowly while you are touching.

Using the video CD menu

Touch Return on the control icon screen.

Refer to the manual that comes with the video CD for specific menu items.

Selecting a desired screen

n Searching manually



Touch $\frac{\text{Prev.}}{\text{Menu}}$ or $\frac{\text{Next.}}{\text{Menu}}$ on the screen, or press \wedge or \vee on

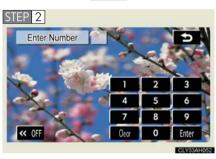


the desired screen appears.

n Searching by number



STEP 1 Touch Select on the control icon screen.



Input the desired track number on the screen and touch Enter

- Clear : deletes the last input number
- hides icons. To display icons, touch >> ON.
- returns to the previous screen

Changing the sound-multiplex mode

Touch on the control icon screen. The mode cycles through each time the switch is touched.

"Main"
$$\rightarrow$$
 "Sub" \rightarrow "Main/Sub"

n Error messages

 \rightarrow P. 317

DVD player and DVD video disc information

n DVD video discs

- 1 The DVD player conforms to NTSC color TV formats.
- 1 Region code: Some DVD video discs have a region code indicating the region in which you can use the DVD video disc. If the DVD video disc is not labeled as "ALL" or "1", you cannot use it on this DVD player. If you attempt to play an inappropriate DVD video disc on this player, "Region Code Error" appears on the screen. Even if the DVD video disc does not have a region code, you may not be able to use it.

${\it n}\,$ Symbols shown on DVD video discs

Symbol	Meaning
NTSC	Indicates NTSC format
2))	Indicates the number of audio tracks
.2.	Indicates the number of language subtitles
<u>∞</u>	Indicates the number of angles
16:9 LB 4:3	Indicates the screen display ratios available Wide screen: 16:9 Standard: 4:3
	Indicates the disc's region code ALL: in all countries Number: region code

n Discs that can be used

Discs with the marks shown below can be used.

Playback may not be possible depending on recording format or disc features, or due to scratches, dirt or deterioration.



CDs with copy-protection features may not play correctly.

n DVD player protection feature

To protect the internal components, playback is automatically stopped when a problem is detected while the DVD player is being used.

n If discs are left inside the DVD player or in the ejected position for extended periods

Discs may be damaged and may not play properly.

n Lens cleaners

Do not use lens cleaners. Doing so may damage the DVD player.

n DVD video disc information

1 DVD video discs

A DVD video disc is a Digital Versatile Disc that holds video. DVD video discs have adopted "MPEG2", one of the world standards of digital compression technologies. The picture data is compressed by 1/40 on average and stored. Variable rate encoded technology in which the volume of data assigned to the picture is changed depending on the picture format has also been adopted. Audio data is stored using PCM and Dolby digital, which enables higher quality of sound. Furthermore, multi-angle and multi-language features will also help you enjoy the more advanced technology of DVD video.

Viewer restrictions

This feature limits what can be viewed in conformity with the level of restrictions of the country. The level of restrictions varies depending on the DVD video disc. Some DVD video discs cannot be played at all, or violent scenes are skipped or replaced with other scenes.

Level 1: DVD video discs for children can be played.

Level 2-7: DVD video discs for children and G-rated movies can be played.

Level 8: All types of DVD video discs can be played.

1 Multi-angle option

You can enjoy the same scene from different angles.

1 Multi-language option

You can select the subtitle and audio languages.

1 Region codes

The region codes are provided on DVD players and DVD discs. If the DVD video disc does not have the same region code as the DVD player, you cannot play the disc on the DVD player. $(\rightarrow P. 348)$

1 Audio

This DVD player can play linear PCM, Dolby Digital and MPEG audio format DVDs. Other decoded types cannot be played.

1 Title and chapter

Video and audio programs stored in DVD video discs are divided into parts by title and chapter.

Title: The largest unit of the video and audio programs stored on DVD video discs. Usually, one movie, one album, or one audio program is assigned as a title.

Chapter: A title is comprised of one or more chapters.

n Sound

1 Dolby Digital

Manufactured under license from Dolby Laboratories

"Dolby", "Pro Logic", and the double-D symbol are trademarks of Dolby Laboratories. Confidential unpublished works.

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This product incorporates copyright protection technology that is protected by method claims of certain U. S. patents and other intellectual property rights owned by Macrovision Corporation and other rights owners. Use of this copyright protection technology must be authorized by Macrovision Corporation, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision Corporation.

Reverse engineering or disassembly is prohibited.

1 DTS

"DTS" and "DTS Digital Surround" are registered trademarks of Digital Theater System, Inc.

A CAUTION

n DVD video precaution

Conversational speech on some DVDs is recorded at a low volume to emphasize the impact of sound effects. If you adjust the volume assuming that the conversations represent the maximum volume level that the DVD will play, you may be startled by louder sound effects or startled when you change to a different audio source.

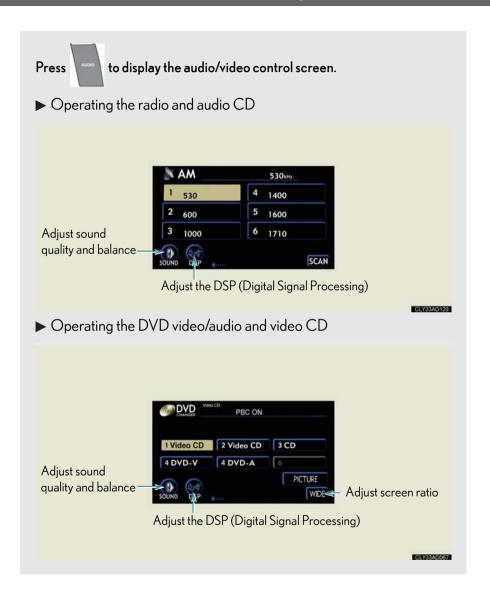
Loud sounds may have a significant impact on the human body or pose a driving hazard. Keep this in mind when you adjust the volume.

NOTICE

n Unsuitable discs, and player precautions

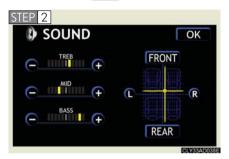
 \rightarrow P. 319

Optimal use of the audio/video system



Adjusting sound quality and balance

STEP 1 Touch sound on the screen.



Adjust the settings, referring to the following table.

Once you have finished, touch OK.

Sound quality mode	Display	Level	Touch
High-pitched tones*	TREB	-5 to 5	
Mid-pitched tones*	(+)	-5 to 5	or •
Low-pitched tones*	BASS	-5 to 5	
Front/rear volume balance	FRONT	F7 to R7	FRONT or REAR
Left/right volume balance	REAR	L7 to R7	(or (R

^{*:} The sound quality level is adjusted individually in each radio, CD or DVD mode.

Setting DSP (Digital Signal Processing)

The following features can be set as desired by touching on the screen:



n Turning Automatic Sound Levelizer (ASL) "ON" or "OFF"

Touch ON or OFF.

ASL automatically adjusts the volume and tone quality according to the noise level as you drive your vehicle.

n Changing the listening position (with CD player only)

The speaker balance can be changed to produce the best sound for each listening position.

Touch CHANGE.

The listening position changes as follows each time the switch is touched.

Display	Listening position
	Position best suited to the driver's seat
	Position best suited to the driver's and front passenger's seat

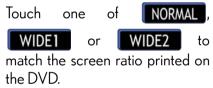
Display	Listening position
	Position best suited to the rear seats
	Position best suited to all seats

n Turning the surround "ON" or "OFF" (with DVD player only)
Touch ON or OFF.

Setting the screen ratio mode (with DVD player only)

STEP 1 Touch WIDE on the screen.





Screen ratio mode	Details
"NORMAL"	Suitable for 4:3 screen ratio
"WIDE1"	Expands the normal screen horizontally to fill the display
"WIDE2"	Suitable for 16:9 screen ratio

Using the AUX adapter

This adapter can be used to connect a portable audio device and listen to it through the vehicle's speakers.



Connect the portable audio device.

n Operating portable audio devices connected to the audio system

The volume can be adjusted using the vehicle's audio controls. All other adjustments must be made on the portable audio device itself.

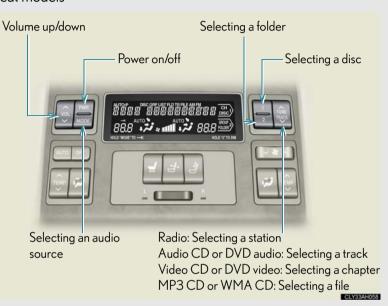
 $\, n \,$ When using a portable audio device connected to the power outlet

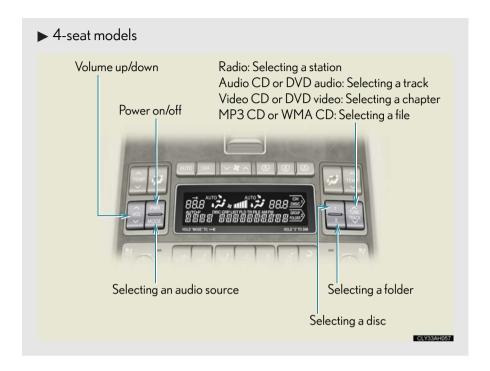
Noise may occur during playback. Use the power source of the portable audio device.

Using the rear seat audio controls*

Some front audio features can be controlled from the rear seats.

▶ 5-seat models





Turning the power

Press pur to turn the front audio system on.

Pressing the button again turns the system off.

Changing the audio source

Press to change the audio source. The audio source changes as follows each time the button is pressed. If a CD or DVD is not inserted, that mode will be skipped.

$$AM \rightarrow FM1 \rightarrow FM2 \rightarrow CD$$
 player $\rightarrow AUX \rightarrow AM$

With DVD player:

$$AM \rightarrow FM1 \rightarrow FM2 \rightarrow DVD player \rightarrow AUX \rightarrow AM$$

Adjusting the volume

Press \wedge on $\widehat{\mathbb{Q}}$ to increase the volume and \vee to decrease the volume.

Press and hold the button to continue increasing or decreasing the volume.

Selecting a radio station

STEP 1 Press to select a frequency band.

STEP 2 Press \land or \lor on $\frac{1000}{1000}$ to select a radio station.

To scan for receivable stations, press and hold the button until you hear a beep.

Selecting a track (audio CD)

STEP 1 Press to select the CD player.

STEP 2 Press (DISC) to select a disc.

STEP 3 Press \land or \lor on TWEE to select a track.

Selecting a track (audio CD or DVD audio) or chapter (video CD or DVD video)

STEP 1 Press to select the DVD player.

STEP 2 Press (DISC) to select a disc.

STEP 3 Press \land or \lor on to select a track or chapter.

Selecting a file (MP3 CD or WMA CD)

STEP 1 Press to select the CD player or DVD player.

STEP 2 Press (DISC) to select a disc.

STEP 3 Press (FOLDER) to select a folder.

STEP 4 Press \land or \lor on TWEE to select a file.

n Button lock function

To prevent inadvertent operation, some buttons on the rear armrest can be locked. $(\rightarrow P. 277)$

n Rear control panel illumination off function

Control panel illumination on the rear armrest can be turned off. $(\rightarrow P. 278)$

${ m n}~{ m When}~{ m ``ERROR"}, { m ``WAIT"}~{ m or}~{ m ``NOMUSIC"}~{ m is}~{ m shown}~{ m on}~{ m the}~{ m display}$

Refer to the following and take the appropriate measures. If the problem is not rectified, take the vehicle to your Lexus dealer.

"ERROR": This indicates a trouble either in the disc or inside the player. The disc may be dirty, damaged, or inserted up-side down.

"WAIT": Operation is stopped due to a high temperature inside the player. Eject the disc and allow the player to cool down.

"NO MUSIC": This indicates that an MP3/WMA file is not included in the disc.

Using the steering wheel audio switches

Some audio features can be controlled using the switches on the steering wheel



- 1 Turns the power on, selects audio source
- Volume
- Radio mode: Selects radio stations

CD mode: Selects tracks. files (MP3 and WMA) and discs

DVD mode: Selects tracks. chapters and discs

Turning on the power



when the audio system is turned off.

The audio system can be turned off by holding the switch down for 1 second or more.

Changing the audio source

Press when the audio system is turned on. The audio source changes as follows each time the switch is pressed. If no discs are inserted in the player, that mode will be skipped.

With CD player:

 $FM1 \rightarrow FM2 \rightarrow CD player \rightarrow AUX \rightarrow AM \rightarrow FM1$

With DVD player:

 $FM1 \rightarrow FM2 \rightarrow DVD player \rightarrow AUX \rightarrow AM \rightarrow FM1$

Adjusting the volume

Pull to increase the volume and to decrease the volume.

Hold up the switch to continue increasing or decreasing the volume.

Selecting a radio station

STEP 1 Press to select the radio mode.

STEP 2 Press \wedge or \vee on \checkmark to select a radio station.

To scan for receivable stations, press and hold \land or \lor on the switch until you hear a beep.

Selecting a track/file or chapter

STEP 1 Press to select the CD or DVD mode.

STEP 2 Press \land or \lor on $\boxed{}$ to select the desired track/file or chapter.

Selecting a disc in the CD or DVD player

STEP 1 Press to select the CD or DVD mode.

STEP 2 Press and hold \land or \lor on \bigcirc until a beep is heard.

n Canceling automatic selection of a radio station

Press the same switch.

A CAUTION

n To reduce the risk of an accident

Exercise care when operating the audio switches on the steering wheel.